

**IN THE SPECIFICATION**

Please replace paragraphs 24, 26-29, and 43 with the amended versions set forth below.

a<sup>1</sup>  
[0024] Figure 1 shows a cross-section through the toilet in a preferred embodiment of the device according to the invention. The mechanism is preferably located in the hatched part of the figure, which opens the urine outlet and decouples the toilet flushing mechanism during seating, and re-establishes the state of rest during release. (1) shows a cross-section through the faecal siphon. (6) shows the urine outlet with siphon.

[0026] Figure 2A shows a section through the upper part of the device. (2) symbolizes the urine outlet, and (3) the faecal outlet.

a<sup>2</sup>  
[0027] Figure 2B shows bulging protrusions (3) and (4) of the lateral walls of the device, serving to guide the urine into the urine outlet.

[0028] Figure 2C shows even greater bulging protrusions.

[0029] Figure 2D shows the protrusions shortly just in front of the urine outlet, which is located deeper. Located deeper than the urine outlet is the flow-off edge of the faecal outlet.

a<sup>3</sup>  
[0043] Figure 3B shows details of both blocking mechanisms. Blocking-plugs (11) and (18) can snap into the blocking-holes (16a) and (12). Thereby, both blocking-shutters (13) and (16) become immovable. After the snapping out of blocking-plugs (10) and (17), both blocking-shutters (13) and (16) become movable upward again along their grooves (12a), in which axles (10) and (17) stick.